

## SUBJECT INDEX

- Adsorption and activation energy, 189
- Attachment sites, 33
- Bilayer, 19
- Bilayer deformations, 33
- Bio breeding rats, 227
- Cell interaction, 41
- Collagen fibrils, 213
- Collagen staining patterns, 141
- Condensation, 189
- Crystal, 19
- Cyclosporin A, 227
- Deposition, 189
- Diabetes, 227
- Diffusion model, 87
- Diimidoesters, 1
- Dimethyladipimide, 13, 137
- Dimethylsuberimide, 13
- Dirofilaria, 67
- Elastic fibre, 235
- Elastin, 235
- Elaunin fibre, 235
- Electron microscopy, 1
- Energy loss, 87
- Euglena gracilis, 241
- Fixation for tissue culture, 13
- Formaldehyde fixation, 213
- Freeze-fracture/etch, 33
- Gelatin gels, 137
- Granules of support film, 189
- HIV morphology, 41
- Heartworm, 67
- Histochemistry, 227
- IEM, 41
- Intermediate filaments, 13
- Ion beam sputtering, 189
- Kidney, 227
- Light microscopy, 1
- Lipidic particles, 33
- Liposomes, 33
- Locomotory flagellum, 241
- MHC, 41
- Melittin, 33
- Metal shadowing, 19
- Metallic glass, 105
- Microcrystal, 19
- Negative staining, 19
- Nematode, 67
- Nerve, 67
- Neuromuscular, 67
- Nucleation, 189
- Oxytalan fibre, 235
- Paraflagellar body, 241
- Paraflagellar rod, 241
- Penetration, 137
- Photoreceptor, 241
- Plastic deformation, 105
- Power potential law, 87
- Procyanidolic oligomers, 235
- Radiation damage, 87
- Rapid fracture, 105
- SEM, 41
- Secondary electron emission, 189
- Secondary electron emission yield, 87
- Slip bands, 105
- Sputtering yield, 87
- Staining for electron microscopy, 141, 213
- Synapse, 67
- TEM, 41
- Ultrastructure, 227
- Vanadyl sulphate staining, 141
- Veined fracture, 105
- Vimentin, 13